

UTILITY PATENT APPLICATION TRANSMITTAL <i>(Only for new nonprovisional applications under 37 CFR 1.53(b))</i>	<i>Attorney Docket No.</i>	081276-1020
	<i>First Named Inventor</i>	
	Karsten Mann	
	<i>Express Mail No.</i>	EL978819999US

13281 U.S. PTO
10/698162
103103

Mail Stop PATENT APPLICATION
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Enclosed for filing is a complete patent application, entitled "REGULATING DEVICE AND METHOD TO REGULATE AND/OR CALIBRATE A MIXING VALVE" invented by:

Karsten Mann
Hohewartstr. 122
70469 Stuttgart, Germany

Oliver Kaefer
Theodor-Heuss-Str. 17
71711 Murr, Germany

and including the following documents:

Translated Specification including Claims - 9 pages
Translated Abstract of the Disclosure
Formal Drawings - 3 sheets
Return Receipt Postcard
Declaration, Power of Attorney
Check for \$770.00 for filing fee
A certified copy of German Patent Application No. 10261793.7
Assignment
Cover letter for Assignment
Check for \$40.00 for assignment recording fee

The filing fee has been calculated as shown below taking into account the enclosed Preliminary Amendment.

(1) FOR	(2) NUMBER FILED	(3) NUMBER EXTRA	(4) RATE	(5) BASIC FEE \$770.00
TOTAL CLAIMS	16 - 20	= 0	X \$18.00	= \$0.00
INDEPENDENT CLAIMS	2 - 3	= 0	X \$86.00	= \$0.00
TOTAL FILING FEE --				\$770.00

Please use Figure 1 for front page of published application.

Please include Assignee name and address in published application as follows:

Robert Bosch GmbH
Stuttgart, Germany

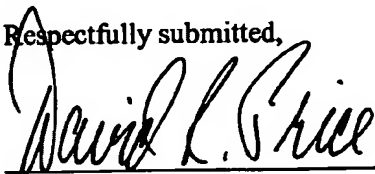
This application claims the foreign priority of German Patent Application No. 10261793.7
filed on December 23, 2002.

Charge or credit Deposit Account No. 13-3080 with any shortage or overpayment of the fees
associated with this communication. A duplicate copy of this sheet is enclosed.

☒ Customer Number

23409

Respectfully submitted,



David R. Price
Reg. No. 31,557
Michael Best & Friedrich LLP
100 East Wisconsin Avenue
Milwaukee, Wisconsin 53202-4108

Date: October ³¹~~30~~, 2003
cc: Docketing
Resp Atty. DRP